ELSEVIER

Virus Research 42 (1996) 193–194

Virus Research

Author index

Ackermann, M.R., see Kreutz, L.C. (42) 137
Alloul, N., see Shally, M. (42) 81

Balasuriya, U.B.R., see Hedges, J.F. (42) 41
Banerjee, K., see Paranjpe, S. (42) 107
Björklund, H.V., K.H. Higman, G. Kurath, The glycoprotein genes and gene junctions of the fish rhabdoviruses spring viremia of carp virus and hirame rhabdovirus: analysis of relationships with other rhabdoviruses (42) 65
Bras, F., see Dezélée, S. (42) 27

Clavo, A.C., see Herlocher, M.L. (42) 11

Dezélée, S., F. Bras, P. Vende, B. Simonet, X. Nguyen, A. Flamand, M.J. Masse, The *Bam*HI fragment 9 of pseudorabies virus contains genes homologous to the UL24, UL25, UL26, and UL 26.5 genes of herpes simplex virus type 1 (42) 27
Doerfler, W., see Mori, K.-i. (42) 53
Dopazo, J., see Suárez, P. (42) 159

Flamand, A., see Dezélée, S. (42) 27

Galarza, J.M., see Peng, Q. (42) 149
Galarza, J.M., see Shi, L. (42) 1
Gimsa, J., see Gimsa, U. (42) 127
Gimsa, U., I. Grötzinger, J. Gimsa, Two evolutionary strategies of influenza viruses to escape host non-specific inhibitors: alteration of hemagglutinin or neuraminidase specificity (42) 127
Gissmann, L., see Shally, M. (42) 81
Grötzinger, I., see Gimsa, U. (42) 127

Hedges, J.F., U.B.R. Balasuriya, P.J. Timoney, W.H. McCollum, N.J. MacLachlan, Genetic variation in open reading frame 2 of field isolates and laboratory strains of equine arteritis virus (42) 41
Herlocher, M.L., A.C. Clavo, H.F. Maassab, Sequence comparisons of A/AA/6/60 influenza viruses: mutations which may contribute to attenuation (42) 11
Higman, K.H., see Björklund, H.V. (42) 65
Hosokawa, K., see Mori, K.-i. (42) 53

Ieki, H., see Iwanami, T. (42) 181
Ikeda, T., S. Takase-Yoden, R. Watanabe, Retroviral pseudovirus carrying the envelope proteins of neurotropic Friend murine leukemia virus effectively transferred retroviral vector into glial cells (42) 97
Iwanami, T., H. Ieki, Nucleotide sequence of the coat protein genes of citrus mosaic virus (42) 181

Jackman, A., see Shally, M. (42) 81
Jansen-Dürr, P., Viral oncogenesis and cell cycle control (42) 187
Jüttermann, R., see Mori, K.-i. (42) 53

Kinoshita, T., H. Shirasawa, Y. Shino, K. Shimizu, H. Moriya, B. Simizu, Human papillomavirus type 16 E6 protein up-regulates the expression of the high mobility group protein HMG-I(Y) gene in mouse 10T1/2 cells (42) 119
Kobayashi, K., see Mori, K.-i. (42) 53
Kreutz, L.C., M.R. Ackermann, Porcine reproductive and respiratory syndrome virus enters cells through a low pH-dependent endocytic pathway (42) 137
Kurath, G., see Björklund, H.V. (42) 65

Limn, C.-k., T. Yamada, M. Nakamura, K. Takehara, Detection of Goose parvovirus genome by polymerase chain reaction: distribution of Goose parvovirus in Muscovy ducklings (42) 167

Maassab, H.F., see Herlocher, M.L. (42) 11
M^{a} Castro, J., see Suárez, P. (42) 159
MacLachlan, N.J., see Hedges, J.F. (42) 41
Martín, M.J., see Suárez, P. (42) 159
Masse, M.J., see Dezélée, S. (42) 27
McCollum, W.H., see Hedges, J.F. (42) 41
Mori, K.-i., R. Jüttermann, U. Wienhues, K. Kobayashi, M. Yagi, T. Sugimoto, S.T. Tjia, W. Doerfler, K. Hosokawa,

Anti-interferon activity of adenovirus-2-encoded VAI and VAII RNAs in translation in cultured human cells (42) 53
Moriya, H., see Kinoshita, T. (42) 119
Muller, M., see Shally, M. (42) 81

Nakamura, M., see Limn, C.-k. (42) 167
Nguyen, X., see Dezélée, S. (42) 27

Obeid, O.E., C.M. Stanley, M.W. Steward, Immunological analysis of the protective responses to the chimeric synthetic peptide representing T- and B-cell epitopes from the fusion protein of measles virus (42) 173

Paranjpe, S., K. Banerjee, Phylogenetic analysis of the envelope gene of Japanese encephalitis virus (42) 107
Peng, Q., J.M. Galarza, L. Shi, D.F. Summers, Influenza A virus RNA-dependent RNA polymerase cleaves influenza mRNA in vitro (42) 149
Prieto, C., see Suárez, P. (42) 159

Shally, M., N. Alloul, A. Jackman, M. Muller, L. Gissmann, L. Sherman, The E6 variant proteins E6I–E6IV of human papillomavirus 16: expression in cell free systems and bacteria and study of their interaction with p53 (42) 81
Sherman, L., see Shally, M. (42) 81
Shi, L., J.M. Galarza, D.F. Summers, Recombinant-baculovirus-expressed PB_2 subunit of the influenza A virus RNA polymerase binds cap groups as an isolated subunit (42) 1
Shi, L., see Peng, Q. (42) 149
Shimizu, K., see Kinoshita, T. (42) 119
Shino, Y., see Kinoshita, T. (42) 119
Shirasawa, H., see Kinoshita, T. (42) 119
Simizu, B., see Kinoshita, T. (42) 119
Simonet, B., see Dezélée, S. (42) 27
Solana, A., see Suárez, P. (42) 159
Stanley, C.M., see Obeid, O.E. (42) 173
Steward, M.W., see Obeid, O.E. (42) 173
Suárez, P., R. Zardoya, M.J. Martín, C. Prieto, J. Dopazo, A. Solana, J. M^a Castro, Phylogenetic relationships of European strains of porcine reproductive and respiratory syndrome virus (PRRSV) inferred from DNA sequences of putative ORF-5 and ORF-7 genes. (42) 159
Sugimoto, T., see Mori, K.-i. (42) 53
Summers, D.F., see Peng, Q. (42) 149
Summers, D.F., see Shi, L. (42) 1

Takase-Yoden, S., see Ikeda, T. (42) 97
Takehara, K., see Limn, C.-k. (42) 167
Timoney, P.J., see Hedges, J.F. (42) 41
Tjia, S.T., see Mori, K.-i. (42) 53

Vende, P., see Dezélée, S. (42) 27

Watanabe, R., see Ikeda, T. (42) 97
Wienhues, U., see Mori, K.-i. (42) 53

Yagi, M., see Mori, K.-i. (42) 53
Yamada, T., see Limn, C.-k. (42) 167

Zardoya, R., see Suárez, P. (42) 159

ELSEVIER

Virus Research 42 (1996) 195

Virus Research

Subject index

Adenovirus VA RNAs (42) 53
Amino acid identities (42) 159
Antibody responses (42) 173

Cap binding activity (42) 1
CAT assays (42) 53
Cell cycle regulation (42) 187
Citrus mosaic virus (42) 181
Coat protein (42) 181
Cold-adaptation (42) 11
Comovirus (42) 181

E6 (42) 119
Endocytosis (42) 137
Endonuclease (42) 149
Envelope gene (42) 107
Envelope protein (42) 97
Equine arteritis virus (42) 41
Experimental infection (42) 167

Ferrets (42) 11
Fusion protein (42) 173

Gene expression (42) 119
Gene junctions (42) 65
Glycoprotein gene (42) 65
Goose parvovirus (42) 167
G_S protein (42) 41

Herpesvirus (42) 27
High mobility group protein (42) 119
Hirame rhabdovirus (42) 65
H3N2 (42) 127
HPV E6 (42) 81
HPV splice variants (42) 81
Human papillomavirus (42) 119

Interferon (42) 53
Influenza A (42) 149
Influenza A virus RNA polymerase (42) 1
In vitro expression (42) 81

Japanese encephalitis virus (42) 107

α_2-Macroglobulin (42) 127
Maximum parsimony method (42) 159
Measles virus (42) 173
Murine leukemia virus (42) 97

Nepovirus (42) 181
Neurotropism (42) 97
Nuclear proteins (42) 187

PCR (42) 167
Phenotypic mixing (42) 97
Phylogenetic analysis (42) 41
Phylogenetic analysis positive selection (42) 107
Phylogeny (42) 65
Polymerase chain reaction (42) 159
Porcine reproductive and respiratory syndrome virus (42) 137
Protein renaturation (42) 1
Pseudorabies virus (42) 27

Retroviral vector (42) 97
Rhabdoviridae (42) 65
RNA polymerase (42) 149

Satsuma dwarf virus (42) 181
Sequence (42) 11, 27
Serum inhibitor (42) 127
Spring viremia of carp virus (42) 65
Synthetic peptides (42) 173

Temperature-sensitivity (42) 11
Trans-activation (42) 119
Translation of viral mRNA (42) 53

UL26.5 (42) 27
UL26 (42) 27
UL25 (42) 27
UL24 (42) 27
UV crosslinking (42) 1

Viral oncoproteins (42) 187
Virulence (42) 11
Virus entry mechanism (42) 137
Virus evolution (42) 127

(Contents continued from back cover)

C.-k. Limn, T. Yamada, M. Nakamura, K. Takehara (Japan)
Detection of Goose parvovirus genome by polymerase chain reaction: distribution of Goose parvovirus in Muscovy ducklings 167
O.E. Obeid, C.M. Stanley, M.W. Steward (UK)
Immunological analysis of the protective responses to the chimeric synthetic peptide representing T- and B-cell epitopes from the fusion protein of measles virus 173
T. Iwanami, H. Ieki (Japan)
Nucleotide sequence of the coat protein genes of citrus mosaic virus 181

Meeting report
P. Jansen-Dürr (Germany)
Viral oncogenesis and cell cycle control 187

Author index 193

Subject index 195